#### Message

From: Ulrich, Elin [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=C1C5E6E91819453C8BDFD80DC511DE7B-ULRICH, ELIN]

**Sent**: 10/13/2021 7:49:41 PM

To: Daniel Snow [dsnow1@unl.edu]
CC: Biales, Adam [Biales.Adam@epa.gov]
Subject: RE: Final slides as PDF and AltEn

#### Hi Dan.

I was just responding to several emails with EPA researchers interested in the AltEn project. A proposal was made to get a meeting or two going soon so we can discuss and start research planning. How is the last week in October for you?

Adam--- impeccable timing! LOL

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Elin M. Ulrich, Ph.D. (she/her); Branch Chief Advanced Analytical Chemistry Methods Branch

Email: <u>ulrich.elin@epa.gov</u> Office Phone: 919-541-3717

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U.S. Environmental Protection Agency

109 TW Alexander Dr. Mail Drop D205-05

Research Triangle Park, NC 27711

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## SAVE THE DATE:

SETAC Focused Topic Meeting "Non-Target Analysis for Environmental Assessment" Rescheduled to May 22-26, 2022, Durham, NC

### RECENT PUBLICATIONS:

Benchmarking and Publications for Non-Targeted Analysis (BP4NTA) recently published their own website!

"A quest to identify suitable organic tracers for estimating children's dust ingestion rates"

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"Expanded coverage of non-targeted I C-HRMS using atmospheric pressure chemical ionization

"Expanded coverage of non-targeted LC-HRMS using atmospheric pressure chemical ionization: a case study with ENTACT mixtures"

"Examining NTA performance and potential using fortified and reference house dust as part of EPA's Non-Targeted Analysis Collaborative Trial (ENTACT)"

From: Daniel Snow <dsnow1@unl.edu>
Sent: Wednesday, October 13, 2021 3:44 PM

To: Ulrich, Elin <Ulrich.Elin@epa.gov>; Jenifer Lewis <Jenifer Lewis@waters.com>

Cc: Mark Cilibrasi < Mark Cilibrasi@waters.com>

Subject: RE: Final slides as PDF

Elin,

Thank you. Awesome presentation!

PS Are you still thinking about collaborating on the AltEn project? -Dan

From: Ulrich, Elin < <u>Ulrich.Elin@epa.gov</u>>
Sent: Wednesday, October 13, 2021 2:30 PM
To: Jenifer Lewis < Jenifer Lewis@waters.com>

Cc: Daniel Snow <dsnow1@unl.edu>; Mark Cilibrasi <Mark Cilibrasi@waters.com>

Subject: Final slides as PDF

Thank you so much for the invitation to present today!

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Elin M. Ulrich, Ph.D. (<u>she/her</u>); Branch Chief Advanced Analytical Chemistry Methods Branch

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